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of

Application Number	PCT/US04/002543
Filing Date	
First Named Inventor	Ronald D. Guiles
Art Unit	
Examiner Name	
Attorney Docket Number	RG-2002-002

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/R.N.		HOSSEINI M W. ET AL., "Multiple molecular recognition and catalysis. A multifunctional anion receptor bearing an anion binding site, an intercalating group and a catalytic site for nucleotide binding and hydrolysis," Journal of the American Chemical Society, 1990, 3896-3904.	
		LOMOZIK, LECHOSLAW ET AL., "Copper(II) ions as a factor interfering in the interaction between bioligands in systems with adenosine and polyamines," Journal of Inorganic Biochemistry, 1996, 63(3), 191-206.	
		FENNIRI, HITCHAM ET AL., "Molecular recognition of NAD(P)H and ATP by macrocyclic polyamines bearing acridine groups," Helvetica Chimica Acta, 1997, 80(3), 786-803.	
		POLSHAKOV, V I ET AL., "Interaction of the antitumor drugs prospidin and spiroboromin with nucleotides," Khimiko-Farmatsevticheskii Zhurnal, 1987, 21(5), 528-36.	
		POLSHAKOV, V I ET AL., "Interaction of spirazidine, prospidine, and spirobromine with nucleic acid components," Khimiko-Farmatsevticheskii Zhurnal, 1989, 23(1), 10-16.	

Examiner Signature	/Ronald Niebauer/	Date Considered	01/28/2008
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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